

Sudoku Possibility Matrix

Candidate #s from given puzzle ('as is', with no reduction)

3567	3567	3567	8	3679	1	2	57	4569
678	12678	4	79	5	2679	3	178	1689
35678	9	1235678	347	2367	23467	14567	1578	14568
3589	2358	23589	6	1389	3589	15	4	7
1	345678	356789	2	3789	345789	56	358	3568
345678	2345678	235678	13457	1378	34578	156	9	123568
2	134567	135679	13579	13679	35679	8	1357	13459
35789	13578	135789	13579	4	235789	1579	6	12359
3456789	1345678	1356789	13579	1236789	2356789	14579	12357	123459

Puzzle #17319 - Sierpinski 2fer, 7 February 2018 (17ip-1716-0)

More puzzles, solutions & solution tips @ joe-ks.com & suJoku.com

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Unique '4' in Row 1 @ col 9

Unique '2' in Col 8 @ row 9

Unique '2' in Block 6 @ R6C9

'One Choice' Cells (with only ONE Possible #): 0